

Notice of References Cited	Application/Control No. 10/566,868		Applicant(s)/Patent Under Reexamination FISCHER ET AL.	
	Examiner PATRICIA L. HAILEY		Art Unit 1793	Page 1 of 2

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	V	"Defined vanadium phosphorus oxides and their use as highly effective catalyst in ammonoxidation of methyl aromatics," Andreas Martin et al. Catalysis Today 78 (2003), pages 311-317.
	W	"Ammonoxidation of Methylaromatics over NH4+-containing Vanadium Phosphate Catalysts--New Mechanistic Insights," Andreas Martin et al. Heterogenous Catalyst and Fine Chemicals IV (1997), pages 377-384.
	X	"Kinetics of Vapour-Phase Ammonoxidation of 3-Methylpyridine over a Promoted V2O5-Al2O3 Catalyst," Satya Kumar et al. Chemical Engineering Science Vol. 35 (1980), pages 1425-1441.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

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